

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of removing a biofilm, which comprises at least the following steps, carried out simultaneously or consecutively:
 - a) preparing a solution comprising consisting of water, an optional buffer and an enzyme mixture containing at least one enzyme chosen from the group of proteases protease, at least one enzyme chosen from the group of esterases esterase and an amylase is prepared;
 - b) preparing a solution comprising consisting of a detergent with an alkaline pH is prepared; and
 - c) a solution comprising an acid capable of dissolving deposits of mineral salts is prepared; and
 - ~~d) applying said solutions are applied, by washing, or by circulation or~~
recirculation, to the surface to be treated, thereby removing the biofilm.
2. (Canceled)
3. (Currently Amended) The method as claimed in claim 1, wherein the ~~enzyme chosen from the group of proteases~~ at least one protease is chosen-selected from the group ~~formed by consisting of~~ exopeptidases or and endopeptidases.
4. (Currently Amended) The method as claimed in claim 1, wherein the ~~enzyme chosen from the group of esterases~~ at least one esterase is a carboxyl ester hydrolase, a phospholipase and/or a phosphonodiesterase.
5. (Currently Amended) The method as claimed in claim 1, wherein the enzyme mixture furthermore comprises an enzyme ~~chosen-selected~~ from the group formed by consisting of osidases ~~or and~~ carbohydrases.

6. (Previously Presented) The method as claimed in claim 1, wherein the enzyme mixture is pancreatin.

7. (Previously Presented) The method as claimed in claim 1, wherein the detergent is an alkaline solution containing surfactants.

8. (Previously Presented) The method as claimed in claim 1, wherein the detergent is an alkaline solution containing surfactants and a quaternary ammonium.

9. (Previously Presented) The method as claimed in claim 1, wherein the detergent solution furthermore contains a disinfectant.

10. (Currently Amended) The method as claimed in ~~claim 1~~ claim 29, wherein the acid is selected from the group consisting of by citric acid, peractetic acid, glycolic acid and hydroxyacetic acid.

11. (Withdrawn-Currently Amended) A kit intended for removing a biofilm, which comprises at least one solution consisting of water, an optional buffer and an enzyme mixture containing at least one enzyme chosen from the group of proteases protease, at least one ~~enzyme chosen from the group of esterases~~ esterase and an amylase, and at least one solution consisting of a detergent with an alkaline pH, and at least one solution of an acid capable of dissolving deposits of mineral salts.

12. (Withdrawn-Currently Amended) The kit as claimed in claim 11, wherein the ~~enzyme chosen from the group of proteases~~ at least one protease is ~~chosen~~ selected from the group ~~formed by~~ consisting of exopeptidases ~~or~~ and endopeptidases.

13. (Withdrawn-Currently Amended) The kit as claimed in claim 11, wherein the ~~enzyme chosen from the group of esterases~~ at least one esterase is a carboxyl ester hydrolase, such as lipase, a phospholipase and/or a phosphonodiesterase.

14. (Withdrawn-Currently Amended) The kit as claimed in claim 11, wherein the enzyme mixture furthermore comprises an enzyme ~~chosen~~ selected from the group ~~formed by~~ consisting of osidases ~~or~~ and carbohydrases.

15. (Withdrawn) The kit as claimed in claim 11, wherein the enzyme mixture is pancreatin.

16. (Withdrawn) The kit as claimed in claim 11, wherein the detergent is an alkaline solution containing surfactants.

17. (Withdrawn) The kit as claimed in claim 11, wherein the detergent is an alkaline solution containing surfactants and a quaternary ammonium.

18. (Withdrawn) The kit as claimed in claim 11, which furthermore includes a solution of a disinfectant.

19. (Withdrawn) The kit as claimed in claim 11, which furthermore includes a solution of an acid capable of dissolving deposits of mineral salts.

20. (Withdrawn) The kit as claimed in claim 19, wherein the acid is chosen from the group formed by citric acid, peracetic acid, glycolic acid and hydroxyacetic acid.

21. (Withdrawn-Currently Amended) A composition intended for removing a biofilm, which comprises an enzyme mixture ~~containing~~ consisting of water, an optional buffer and at least one ~~enzyme chosen from the group of proteases~~ protease, at least one ~~enzyme chosen from the group of esterases~~ esterase and an amylase, and a detergent with an alkaline pH, ~~and an acid capable of dissolving deposits of mineral salts~~.

22. (Withdrawn) The composition as claimed in claim 21, wherein the enzyme mixture is pancreatin.

23. (Currently Amended) The method as claimed in claim 1, wherein the ~~enzyme chosen from the group of proteases~~ at least one protease is trypsin.

24. (Currently Amended) The method as claimed in claim 1, wherein the ~~enzyme~~
~~chosen from the group of esterases at least one esterase~~ is lipase and/or ribonuclease.

25. (Previously Presented) The method as claimed in claim 1, wherein the enzyme mixture furthermore comprises glycosidase.

26. (Previously Presented) The method as claimed in claim 1, wherein the enzyme mixture furthermore comprises galactosidase.

27. (Previously Presented) The method as claimed in claim 1, wherein the detergent solution furthermore contains a sodium hypochlorite solution.

28. (Previously Presented) The method as claimed in claim 1, wherein the detergent solution furthermore contains potassium hypochlorite solution.

29. (New) The method as claimed in claim 1, further comprising a step of preparing a solution comprising an acid capable of dissolving deposits of mineral salts, and also applying this solution, by washing or by recirculation, to the surface to be treated.

30. (New) The composition as claimed in claim 21, further comprising an acid capable of dissolving deposits of mineral salts.